

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

APPLICANTS: Jonathan J. Hull et al.  
SERIAL NO: 10/814,536  
FILING DATE: March 30, 2004  
TITLE: Printer with Embedded Retrieval and Publishing Interface  
EXAMINER: Satwant K. Singh  
ATTY. DKT. NO.: 20412-08421

MAIL STOP AMENDMENT  
COMMISSIONER FOR PATENTS  
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**AMENDMENT AND RESPONSE B UNDER 37 CFR SECTION 1.111**

SIR:

The following amendment and remarks are in response to the Office Action dated August 8, 2006.

In the Specification:

Please replace the following paragraphs:

[0004] The following patent applications are related to the present application and are incorporated by reference herein in their entirety:

1) U.S. Patent Application No. 10/814,931, filed March 30, 2004, of Hart et al., entitled "Printer Having Embedded Functionality for Printing Time-Based Media," attorney docket number 20412-08340.

2) U.S. Patent Application No. 10/814,700, filed March 30, 2004, of Hart et al., entitled "Printer User Interface," attorney docket number 20412-08455.

3) U.S. Patent Application No. 10/814,932, filed March 30, 2004, of Hart et al., entitled "Printer With Hardware and Software Interface for Media Devices," attorney docket number 20412-08383.

4) U.S. Patent: Application Serial No. 10/001,895, "(Video Paper) Paper-based Interface for Multimedia Information," filed November 19, 2001.

5) Application Serial No. 10/001,849, "(Video Paper) Techniques for Annotating Multimedia Information," filed November 19, 2001.

6) Application Serial No. 10/001,893, "(Video Paper) Techniques for Generating a Coversheet for a paper-based Interface for Multimedia Information," filed November 19, 2001.

7) Application Serial No. 10/001,894, "(Video Paper) Techniques for Retrieving Multimedia Information Using a Paper-Based Interface," filed November 19, 2001.

8) Application Serial No. 10/001,891, "(Video Paper) Paper-based Interface for Multimedia Information Stored by Multiple Multimedia Documents," filed November 19, 2001.

9) Application Serial No. 10/175,540, "(Video Paper) Device for Generating a Multimedia Paper Document," filed June 18, 2002.

10) Application Serial No. 10/645,821, "(Video Paper) Paper-Based Interface for Specifying Ranges CIP," filed August 20, 2003.